

IN THE SPECIFICATION

Please replace the paragraph beginning at page 29, line 16, with the following rewritten paragraph:

--0.36 g of a 0.63% dimethoxyethane solution of a squarylium compound prepared of the formula (I) wherein $m=3$ (substituted positions: 2, 4, and 6-positions) and ~~$n=4$~~ $n=0$, and 3 g of a 20% dimethoxyethane solution of a polyester resin (Biron 200; manufactured by Toyobo Co. Ltd.) were mixed and coated by a bar coater on a polyethylene terephthalate film (PET film "T100E", manufactured by Diawheelhekist Company, thickness: 100 μm), followed by drying to obtain a coating film having a thickness of 6 μm .--